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THE PENNSYLVANIA STATE UNIVERSITY

220 ELECTRICAL ENGINEERING WEST BUILDING
UNIVERSITY PARK, PENNSYLVANIA 16802

Space Science and Engineering Laboratory
Office for Remote Sensing of Earth Resources
Telephone: 814-865-9753

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Co-directors:
G. J. McMurtry
G. W. Petersen

ERTS Program Manager
Code ER, NASA Headquarters
Washington, D.C. 20546

September 7, 1972

Dear Sir:

In accordance with Article II of contract number NAS5-23133 covering the proposal, "Interdisciplinary Applications and Interpretations of ERTS Data within the Susquehanna River Basin: Resource Inventory, Land Use and Pollution", dated April 1971 (NASA Control Nos. Y-39-009-212 and SR082), this letter is the Type I Progress Report covering the period July 1-August 1, 1972.

The contractor is prepared to receive and process ERTS-A data in both image and digital format. No ERTS data or supporting aircraft data was received this period, and consequently no results can be reported.

Sincerely,

George J. McMurtry

George Mc Murtry

GSFC Indent. No. UN 159

(E72-10066) INTERDISCIPLINARY APPLICATIONS
AND INTERPRETATIONS OF ERTS DATA WITHIN THE
SUSQUEHANNA RIVER BASIN: RESOURCE
INVENTORY, G.J. McMurtry (Pennsylvania
State Univ.) 7 Sep. 1972 1 p

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Unclas
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